

IN THE CLAIMS

Please amend the claims as follows:

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Claim 1 (currently amended): A chair [[Chair]] with adjustable seat depth, wherein the comprising:

a seat of the chair consists of having a rigid seat support plate [[(1)]] and a sliding and ductile seat cushion plate (2), ~~on which the~~ having a seat cushion [[is]] arranged thereon, characterized by the fact that the sliding and ductile seat cushion plate (2) ~~contains~~ including a flexible area (7), ~~which forms~~ forming a seat trough, ~~that on the rigid seat support plate~~ [[(1)]] having two lateral guide rails (8) ~~are arranged~~ thereon, ~~in which the seat cushion plate (2) can be displaced with the sliding and ductile seat cushion plate being provided with guide ribs configured to displace the sliding and ductile seat cushion plate on the two lateral guide rails; (6) that are incorporated in the plate (2) and~~

a sliding improvement device ~~that positioned~~ between the rigid seat support plate [[(1)]] and the sliding and ductile seat cushion plate (2) ~~a device (15) for improving~~ [[the]] sliding characteristics ~~is arranged~~.

Claim 2 (currently amended): The chair [[Chair]] in accordance with claim 1, ~~characterized by the fact that wherein the sliding improvement device (15) for improving the sliding characteristics is comprises~~ a foil, ~~which is fastened to the rigid seat support plate~~ [[(1)]] with at least one clamp [[(16)]].

Claim 3 (currently amended): The chair [[Chair]] in accordance with claim 2, ~~characterized by the fact that wherein the foil consists of comprises~~ polyethylene and is coated with Teflon.

Claim 4 (currently amended): The chair [[Chair]] in accordance with claim 1, ~~characterized by the fact that the sliding improvement device (15) is comprises~~ a sliding layer;

~~which~~ is applied separately to at least one of the rigid seat support plate (1) ~~and/or~~ and sliding and ductile seat cushion plate [(2)].

Claim 5 (currently amended): The chair [[Chair]] in accordance with claim 1, ~~characterized by the fact that on the seat cushion plate (2)~~ further comprising at least three guide ribs (6) are positioned on the sliding and ductile seat cushion plate and provided for each of the two lateral guide rail (8) rails of the rigid seat support plate [(1)].

Claim 6 (currently amended): The chair [[Chair]] in accordance with claim 1, ~~characterized by the fact that wherein the sliding and ductile seat cushion plate (2) consists of~~ comprises ductile resin[[,]] which is ~~particularly~~ ductile in the flexible area [(7)] due to a ~~special~~ an interrupted outline.

Claim 7 (currently amended): The chair [[Chair]] in accordance with claim 1, ~~characterized by the fact that wherein the sliding and ductile seat cushion plate (2) can be is~~ configured to be fastened with the help of sliding blocks (3) that can be screwed into fastening domes [(9)] of the rigid seat support plate, and (1), wherein the sliding blocks [(3)] form a stop to [[the]] at least one of front and/or and back for displacement of the sliding and ductile seat cushion plate [(2)].

Claim 8 (currently amended): The chair [[Chair]] in accordance with claim 1, ~~characterized by the fact that wherein the rigid seat support plate (1) contains a~~ includes an arresting button (4) ~~for~~ configured to provide a graduated arresting of the sliding and ductile seat cushion plate [(2)].

Claim 9 (currently amended): The chair [[Chair]] in accordance with claim 1, ~~characterized by the fact that wherein the sliding and ductile seat cushion plate [(2)] has a~~ maximum displacement range of about 60 mm.